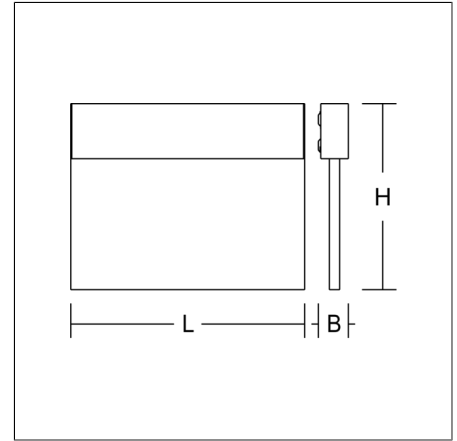




Wall luminaires  
4051859532491  
L 235, B 40, H 220

Wall (surface)  
anodised aluminium



Luminaire for escape route identification. Housing: extruded aluminium profile, anodised or powder-coated. Display panel: highly transparent plastic, with motifs on one side. Electronic ballast included. Self-contained system with automatic self-test. Please indicate legend number when placing your order!

## Product specifications

|   |                          |
|---|--------------------------|
| Typ of emergency lighting                         | Self-contained system    |
| Monitoring  | Autotest                 |
| Battery   | NiMh                     |
| Duration  | 3 h                      |
| Operating mode                                    | maintained power mode    |
| Viewing Distance                                  | 19 m                     |
| Length L  | 235 mm                   |
| Width B   | 40 mm                    |
| Height H  | 220 mm                   |
| Weight  | 1.37 kg                  |
| Light source                                      | LED                      |
| Colour temperature                                | 4000 K                   |
| System power, mains operation                     | 4,7 W                    |
| Photobiological safety according to EN 62471      | Risk group 1             |
| Driver  | Transformer              |
| Control   | on/off                   |
| Voltage   | 220 - 240 V / 50 - 60 Hz |
| Type of protection                                | IP 40                    |
| Protection class                                  | I                        |
| Filament test                                     | 650°C - 30 seconds       |
| Impact resistance                                 | IK03                     |
| Ambient temperature for maintained power          | 0 °C ... + 25 °C         |
| Ambient temperature for non-maintained power mode | 5 °C ... + 40 °C         |
| Conformity mark                                   | CE                       |